

Freezing unit for centrifuged liquids

Patent number: DE19702564
Publication date: 1998-09-17
Inventor: GOLDSTEIN WERNER (DE)
Applicant: WESTFALEN AG (DE)
Classification:
- international: F25D3/10
- european: F25D31/00H; F25D3/12A; F26B5/06
Application number: DE19971002564 19970124
Priority number(s): DE19971002564 19970124

Abstract of DE19702564

An arrangement for freezing a centrifuged liq. in a container, comprises a cooling unit (10) and an inlet unit (2). At least one container (60) is located outside the cooling unit. The supply unit (20) has a holding element (40) which is used to hold at least one container during the container movement, and a drive (30) is used to centrifuge the container. At least one holding element and drive element move laterally w.r.t. each other. The holding element pref. has a supporting stamper with a cut-out and PTFE surface.

Data supplied from the esp@cenet database - Worldwide